

Application No.: Not Yet Assigned

REMARKS

This continuation patent application is being filed to obtain further examination of Claims 3 and 4 that were initially rejected in the immediate predecessor Application No. 09/310,312. Consideration of these two claims and allowance thereof are respectfully requested.

Attached hereto is a marked up version of the changes made to the specification and claims by the current amendment. The attached page is captioned "Version With Markings to Show Changes Made."

Respectfully submitted,

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VERSION WITH MARKINGS TO SHOW CHANGES MADE

In the Specification:

Page 1, after the Title and before line 7, the following paragraph has been added:

This application is a Continuation Application of a Continuation-in-Part Application that is entitled "Determining Resistivity of a Formation Adjacent to a Borehole Having Casing with an Apparatus Having All Current Conducting Electrodes Within the Cased Well"; which is Serial No. 09/310,312; which has a filing date of 5/12/1999. An entire copy of Serial No. 09/310,312 is included herein by reference.

Page 1, line 7, the following paragraph has been rewritten as follows:

~~This application~~ Serial No. 09/310,312 is a Continuation-in-Part Application of a Divisional Application that is entitled "Determining Resistivity of a Formation Adjacent to a Borehole Having Casing by Generating Constant Current Flow in Portion of Casing and Using at Least Two Voltage Measurement Electrodes"; which is Serial No. 08/738,924; which has the filing date of 10/28/1996; and which issued on February 15, 2000, as U.S. Patent No. 6,025,721 ~~is to issue shortly as a U.S. Patent.~~ An entire copy of Serial No. 08/738,924 is included herein by reference.

In the Claims:

Claims 1-2 have been cancelled.